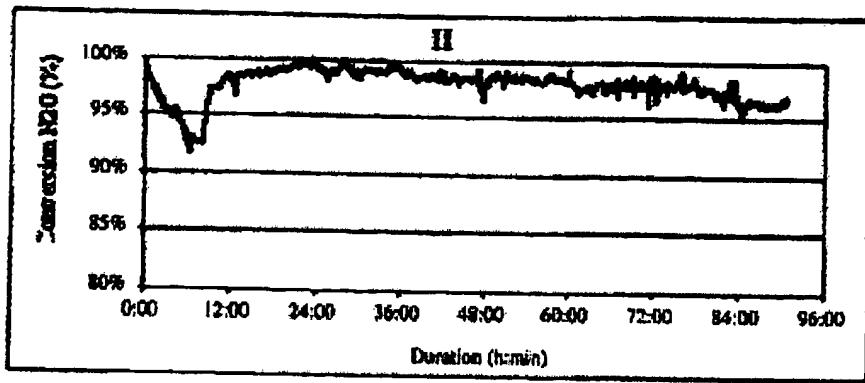


I: CeO_2 (21.2%)/ ZrO_2 (78.8%)
HSV = 50 000 h^{-1} · Temperature = 850°C

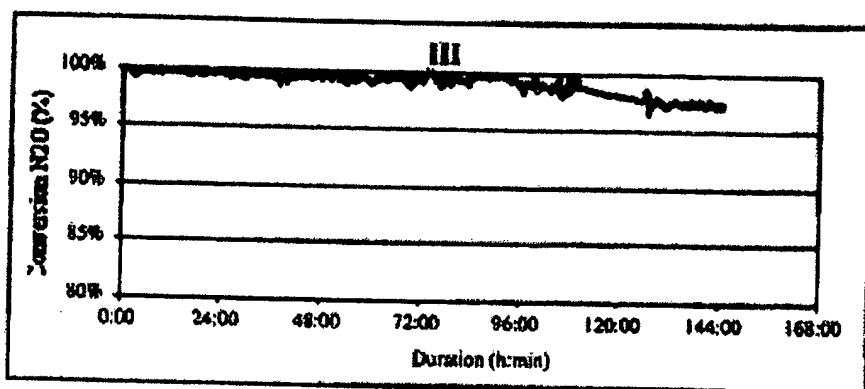
Fig. 1

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II: CeO₂ (48.9%)/ZrO₂ (51.1%)
HSV = 50 000 h⁻¹ - Temperature = 850°C

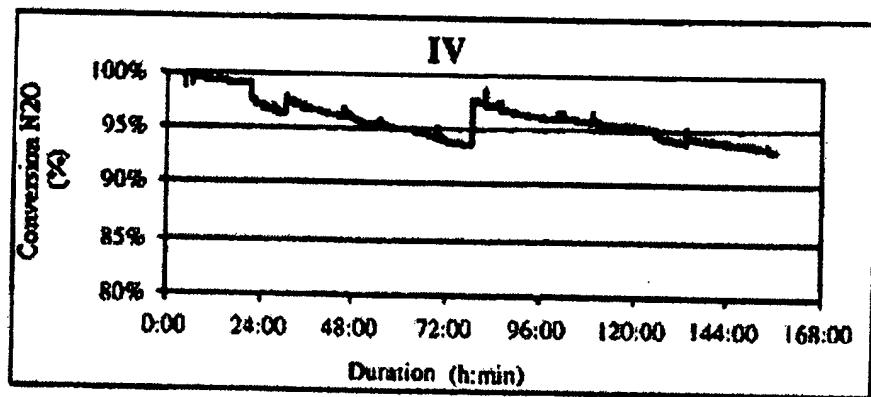
Fig. 2



III: CeO_2 (60.4%) / ZrO_2 (36.4%) / Y_2O_3 (3.2%)

HSV = 50 000 h^{-1} - Temperature = 850°C

Fig. 3



IV: CeO₂ (70.2%)/ZrO₂ (29.8%)
HSV = 80 000 h⁻¹ - Temperature = 850°C

Fig. 4